

Fig. 2

ţ	Co	mpression Dichonary	7
<i>3</i> 02-	(ODE(j)	STRING	304
	0 1 2 :: N N+1 N+2	$[(X_{0}, y_{0}, Z_{0})] = 0$ $[(X_{1}, y_{1}, Z_{1})] = 1$ $[(X_{2}, y_{2}, Z_{2})] = 0$ $[(X_{N}, y_{N}, Z_{N})] = N$ $[(TC_{1}), (TC_{2}),]_{N+1}$ $[(TC_{1}), (TC_{2}),]_{N+2}$	300
	N+M	[(TC1), (TC2),]N+M Where TCK∈ Se Tin in Loc	t of ue Color Codes The Color- okup Table 200

Sa	Sample Compression Dictionary		
CODE	STRING		
012カン … 213	[(0,0,0)] = 0 $[(5,0,0)] = 1$ $[(10,0,0)] = 2$ $[(250,75,75)] = 72$ $[(44,247,84)] = 213$		
N	[255,255,255] = 255		
456	[72,213]		
N+H	[6,7,192,151]		

Fig. 4

* Kernel in which the error value of a pixel is used to adjust a true color of those pixels adjacent and following in sequence that pixel

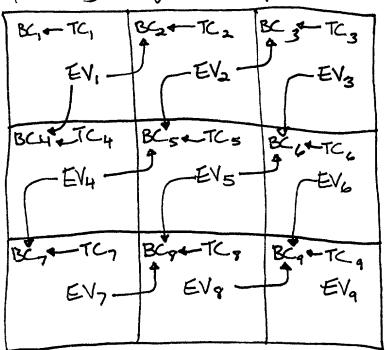


Fig. 5